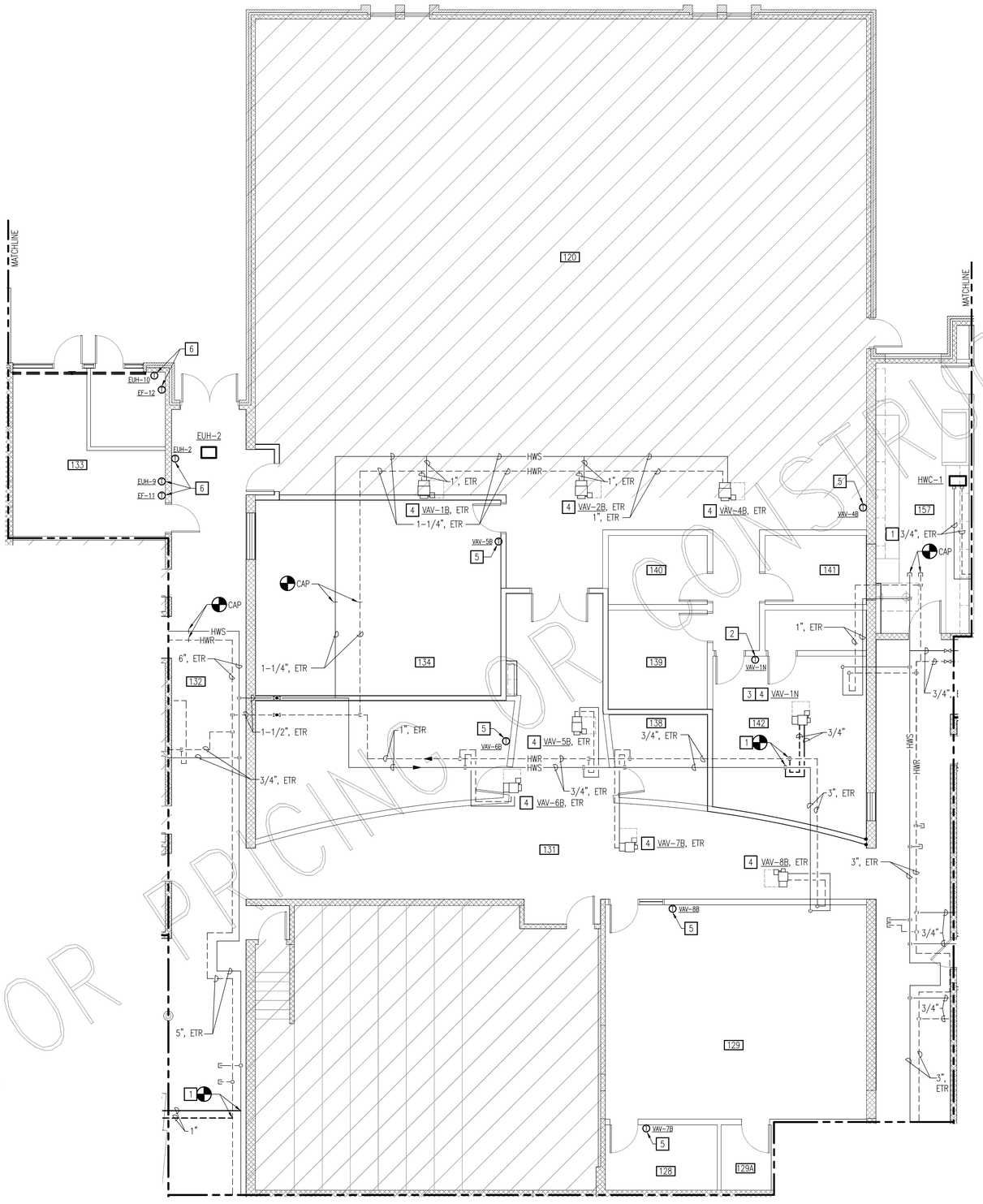
NOTES THIS SHEET

1. PROVIDE HWS/HWR PIPING, INSULATION, HANGERS, AND SUPPORTS COMPLETE.
2. PROVIDE DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE. MOUNT 48" AFF.
3. SEE SHUT-OFF BOX DETAILS FOR PIPING CONNECTION.
4. BALANCE TO GPM INDICATED ON VAV SCHEDULE.
5. RELOCATE STORED THERMOSTAT. PROVIDE ADDITIONAL CONTROL WIRING AS REQUIRED.
6. PROVIDE WALL MOUNTED THERMOSTAT AND CONTROL WIRING COMPLETE. MOUNT APPROX. 48" AFF.

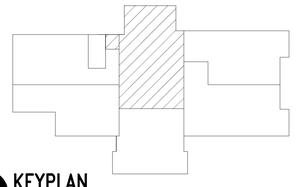


NEW WORK FLOOR PLAN - MECHANICAL PIPING

SCALE: 3/16" = 1'-0"

SECTION 2 ROOM SCHEDULE

127	OFFICE
128	OFFICE
129	BOOKSTORE
129A	CLOSET
130	EXISTING LECTURE HALL
131	CORRIDOR
132	CORRIDOR
133	ELECTRIC
134	TUTORING LAB
135	CHILDREN'S LIBRARY
137	EXISTING LIBRARY
138	OFFICE
139	STORAGE
140	HUDDLE
141	OFFICE
142	WORKROOM
143	CORRIDOR
157	CHEM/PHYSICS PREP



KEYPLAN

NO SCALE

GRAPHIC SCALES

3/16" = 1'-0" 0' 5' 10' 20'

NOT FOR PRICING OR CONSTRUCTION

nbj ARCHITECTURE
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CAMPUS RENOVATIONS
WARSAW + GLENNS, VIRGINIA
PC: 260-17712

WARSAW CAMPUS
NEW WORK FLOOR PLAN - MECHANICAL PIPING

Date: JANUARY 13, 2010

REVISIONS

NO.	DATE

PACE COLLABORATIVE
MECHANICAL ELECTRICAL ENGINEERS
VIRGINIA BEACH, VA - 757-499-7229

COMMONWEALTH OF VIRGINIA
JOHN M. NEWELL
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01-13-10
PROFESSIONAL ENGINEER

Sheet
M2.3W

File Number
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